

FAURECIA INDUSTRIES

ABSTRACT OF THE DISCLOSURE

This ventilation assembly for a motor vehicle comprises a fan (3), a support (4) for mounting the fan (3) in a motor vehicle and means (24) for securing the fan to the mounting support (4), the fan comprising a helix (6) and a motor (8) for driving the helix (6) in rotation. The securing means (24) comprise a collar (26) for the radial clamping of the motor (8).

Application, for example, to the ventilation of the cooling radiators of the heat engines of motor vehicles.

Figure 2.